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Bibliographic data

Document DE000019718511A1 (Pages: 8)

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| Criterion | Field | Contents | | |
| Title | TI | [DE] Gerät zur Applikation von akustischen Stoßwellen [EN] Acoustic percussion wave appliance for medical use with pulse source | | |
| Applicant | PA | HMT High Medical Technologies AG, Kreuzlingen, CH | | |
| Inventor | IN | Schwarze, Wermer, Dr., Kreuzlingen, CH; Uebelacker, Walter, Bürgeln, CH; Schultheiß, Reiner, Dr., 88692 Salem, DE; Boize, Rüdiger, 78479 Reichenau, DE; Brill, Norbert, 78467 Konstanz, DE | | |
| Application date | AD | 02.05.1997 | | |
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| Country of application | AC | DE | | |
| Publication date | PUB | 19.11.1998 | | |
| Priority data | PRC PRN PRD | | | |
| IPC main class | ICM | A618 17/225 | | |
| IPC secondary class | ICS | A619.19/00 | | |
| IPC additional class | ICA | WITE PLANTAGE AND THE PARTY OF | | |
| IPC index | ICI | The first part and the second of the second | | |
| MCD main | МСМ | The state of the s | | |
| NCD secondary dass | MCS | A618 17/22 (2006.01) A, I, 20051008, R, M, EP A618 12/225 (2006.01) A, I, 20060521, R, M, DE | | |
| ACD additional dass | MCA | | | |
| bstract | AB | L! Es wird ein Gerat zur Appikution von akustischen Stodweilen für die medizinische Anwendung beschrieben, bei welchem eine oder mehrer Therapiekopfe austauschbar mit einer Versorgungseinheit gekuppelt werden können. Die Therapiekopfe vereinigen nie Druckingubigweils, ein flüssiges Nedurm und eine Grünksrierungseinnichtung ein einer geschlosseinen Einheit. | | |

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| | | (EN) The pressure pulse application unit reacts on a liquid medium, with a focusising unit, which focuses the percussion wavest produced in the liquid medium on a treatment place and with a supply unit. The pressure pulse source, the liquid medium and the focusising unit are combined in a closed therapy head (S. At less time coupling (5) is provided, for the deschabble connection of one or more therapy heads with the supply unit (1). The therapy heads have different focusions characteristics or accustic preservation deptis. The different penetration depths is realised by different coupling attachments. The attachments or consist of a closed water cushion or a plastic body e.g. of polyurethane. |
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| Information on correction | KORRINE | A TOTAL CONTROL OF THE PROPERTY OF THE PROPERT |
| Cited documents | CT | DE0000350183801 CDD DE00000350183801 CDD DE00000350183801 CDD DE00000430806001 CDD DE00000430806001 CDD DE0000430806001 CDD DE0000430806001 CDD DE00004308000001 CDD DE0000350000001 CDD DE0000350000001 CDD DE0000350000001 CDD DE0000350000001 CDD DE0000350000001 CDD DE00003500000001 CDD DE00003500000001 CDD DE00003500000001 CDD DE00003500000001 CDD DE00003500000001 CDD DE00003500000000000000000000000000000000 |
| Cited non- patent literature | CTNP | |



